

CLAIMS:

1. A contact training device for batting practice, comprising:
an upright mounting base;
at least one peg support mounted to said mounting base and extending horizontally; and
a flexible, resilient peg attached to said at least one peg support.
2. The contact training device of claim 1, wherein each said peg is of an elongate, cylindrical shape.
3. The contact training device of claim 1, wherein at least one of said pegs is of a cylindrical shape having a bulbous end.
4. The contact training device of claim 1, wherein said at least one peg is removably mounted to said mounting base.
5. The contact training device of claim 4, wherein said at least one peg support further comprises a first end having a plurality of tabs extending therefrom and wherein said mounting base further comprises a plurality of notches for accepting said tabs for removably interlocking said at least one peg support to said mounting base.
6. A contact training device for batting practice, comprising:
a mounting base;
at least one peg support removably mounted to said mounting base; and

a flexible, resilient peg attached to said at least one peg support.

7. The contact training device of claim 6, wherein each said peg is of an elongate, cylindrical shape.

8. The contact training device of claim 6, wherein each said peg is of a cylindrical shape having a bulbous end.

9. The contact training device of claim 6, wherein said at least one peg support further comprises a first end having a plurality of tabs extending therefrom and wherein said mounting base further comprises a plurality of notches for accepting said tabs for removably interlocking said at least one peg support to said mounting base.

10. The contact training device of claim 6, wherein each said peg is made of dense foam-like material capable of producing a loud pop when struck solidly by a swinging batter, the load pop providing the batter immediate feedback as to the accuracy of the swing.

11. A contact training device for batting practice, comprising:
a mounting base;
a plurality of peg supports mounted to said mounting base; and
a flexible, resilient peg mounted to each of said plurality of peg supports.

12. The contact training device of claim 11, wherein each said peg is of an elongate, cylindrical shape.
13. The contact training device of claim 11, wherein at least one of said pegs is of a cylindrical shape having a bulbous end.
14. The contact training device of claim 11, wherein said peg support further comprises a first end having a plurality of tabs extending therefrom and wherein said mounting base further comprises a plurality of notches for accepting said tabs for removably interlocking said pegs support to said mounting base.
15. The contact training device of claim 11, wherein said peg is made of dense foam-like material capable of producing a loud pop when struck solidly by a swinging batter, the loud pop providing the batter immediate feedback as to the accuracy of the swing.